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Computers and Digital Techniques, IEE Proceedings- , Volume: 149 , Issue: 4 , July 2002
Pages:157 - 163

[\[Abstract\]](#) [\[PDF Full-Text \(585 KB\)\]](#) **IEEE JNL****2 A new coding scheme for packets in CDMA-based wireless ad hoc networks***Derong Liu; Ying Cai; Guofang Tu;*

Communications, Circuits and Systems, 2004. ICCAS 2004. 2004 International Conference on , Volume: 1 , 27-29 June 2004
Pages:121 - 125 Vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(442 KB\)\]](#) **IEEE CNF****3 Processor frequency setting for energy minimization of streaming multimedia application***Acquaviva, A.; Benini, L.; Ricco, B.;*

Hardware/Software Codesign, 2001. CODES 2001. Proceedings of the Ninth International Symposium on , 25-27 April 2001

Pages:249 - 253

[\[Abstract\]](#) [\[PDF Full-Text \(424 KB\)\]](#) **IEEE CNF**

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L2	0	1 and (energy near distribution)	USPAT; DERWENT	OR	ON	2005/03/19 10:45
L3	3	1 and energy	USPAT; DERWENT	OR	ON	2005/03/19 10:49
L4	6	("6690831" or "6567531" or "6804372").pn.	USPAT; DERWENT	OR	ON	2005/03/19 10:57
L5	335	embed\$6 with image with audio	USPAT; DERWENT	OR	ON	2005/03/19 10:57
L6	1	5 with energy	USPAT; DERWENT	OR	ON	2005/03/19 10:58
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L14	19	embed\$4 with (energy near distribut\$6)	USPAT; DERWENT	OR	ON	2005/03/19 11:05
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L19	21	embed\$6 with decod\$4 with energy	USPAT; DERWENT	OR	ON	2005/03/19 11:25
L20	7	19 with image	USPAT; DERWENT	OR	ON	2005/03/19 11:29
L21	288	embed\$4 with energy	EPO; JPO	OR	ON	2005/03/19 11:29
L22	3	embed\$4 with energy with decod\$4	EPO; JPO	OR	ON	2005/03/19 11:29

	U	1	Document ID	Issue Date	Page s	Title
1			US 6690831 B1	20040210	12	Encoding device and encoding method, decoding device and decoding method, information processing device and information processing method as well as a medium
2			US 6608911 B2	20030819	16	Digitally watermarking holograms for use with smart cards
3			US 6542620 B1	20030401	20	Signal processing to hide plural-bit information in image, video, and audio data

	Current OR	Current XRef	Retrieval 1 Classif	Inventor	S	C	P	2	3
1	382/232	380/54; 382/100		Kondo; Tetsujiro	X				
2	382/100			Lofgren; Neil et al.	X				
3	382/100	380/252		Rhoads; Geoffrey B.	X				

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1			US 6690831	
2			US 6608911	
3			US 6542620	

	U	1	Document ID	Issue Date	Pages	Title
1			US 6771797 B2	20040803	8	Watermarks carrying content dependent signal metrics for detecting and characterizing signal alteration
2			US 6768807 B1	20040727	31	Digital watermark embedding device, digital watermark detection device, digital information distribution device, and, storage medium
3			US 6624436 B1	20030923	14	Stimulable phosphor sheet
4			US 6567531 B1	20030520	23	Image processing apparatus, image processing method, and providing medium
5			US 6512837 B1	20030128	8	Watermarks carrying content dependent signal metrics for detecting and characterizing signal alteration
6			US 6421419 B1	20020716	44	Energy subtraction processing method and apparatus
7		X	US 6016356 A	20000118	70	Image superposition processing method
8			US 5694447 A	19971202	15	Energy subtraction processing method and apparatus
9			US 5049748 A	19910917	17	Method and apparatus for forming energy subtraction images

	Current OR	Current XRef	Retrieval 1 Classif	Inventor	S	C	P	2	3
1	382/100			Ahmed; Farid	X				
2	382/100	713/176		Muratani; Hirofumi	X				
3	250/581	250/484.4		Kohda; Katsuhiko	X				
4	382/100			Kondo; Tetsujiro et al.	X				
5	382/100			Ahmed; Farid	X				
6	378/98.11	378/98.12 ; 378/98.9		Sakaida; Hideyuki	X				
7	382/132	382/284		Ito; Wataru et al.	X				
8	378/62	250/363.0 2; 378/98.11		Ito; Wataru	X				
9	250/584	378/62; 378/98.12		Ito; Wataru et al.	X				

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1			US 6771797	
2			US 6768807	
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5			US 6512837	
6			US 6421419	
7			US 6016356	
8			US 5694447	
9			US 5049748	

	U	1	Document ID	Issue Date	Page s	Title
10			US 5049746 A	19910917	11	Method and apparatus for displaying energy subtraction images
11			US 5049746 A	19910917	11	Energy subtraction image display method for X-rays - detecting digital image signals from two radiation types, producing two difference signals for processing

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
10	250/583	250/587; 378/62; 378/98.12		Ito; Wataru	X				
11				ITO, W	X				

	4	5	Image Doc. Displayed	PT
10			US 5049746	
11			US 5049746	

	U	1	Document ID	Issue Date	Page s	Title
1			US 6804372 B1	20041012	38	Coding apparatus and method, decoding apparatus and method, data processing system, storage medium, and signal
2			US 6738492 B1	20040518	42	Coding apparatus and method, decoding apparatus and method, data processing system, storage medium, and signal
3			US 6690831 B1	20040210	12	Encoding device and encoding method, decoding device and decoding method, information processing device and information processing method as well as a medium
4			US 6567531 B1	20030520	23	Image processing apparatus, image processing method, and providing medium
5			US 6546139 B1	20030408	28	Coding apparatus and method, decoding apparatus and method, data processing system, storage medium, and signal

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	382/100	713/176		Kondo; Tetsujiro et al.	X				
2	382/100	382/168		Kondo; Tetsujiro et al.	X				
3	382/232	380/54; 382/100		Kondo; Tetsujiro	X				
4	382/100			Kondo; Tetsujiro et al.	X				
5	382/232	235/375; 713/176		Kondo; Tetsujiro et al.	X				

	4	5	Image Doc. Displayed	PT
1			US 6804372	
2			US 6738492	
3			US 6690831	
4			US 6567531	
5			US 6546139	

	U	1	Document ID	Issue Date	Page s	Title
6			US 6215421 B1	20010410	26	Coding apparatus and method, decoding apparatus and method, data processing system, and storage medium
7			EP 993194 A	20000412	42	Embedding additional information into signal without deterioration of decoded data signal and without increasing amount of data has coder that codes image and outputs coded data, which is decoded by decoder into original image

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
6	341/50	358/426.0 1; 358/426.0 6; 382/212		Kondo; Tetsujiro et al.	X				
7				KONDO, T et al.	X				

	4	5	Image Doc. Displayed	PT
6			US 6215421	
7			US 6738492	